

Sample Schedule: students are not limited to this plan; it is meant to serve as a guide for planning purposes in discussions with your academic advisor. This plan is one possible path to completing this degree in **two years**.

FIRST YEAR

First Semester			On Campus	Online
Course	Prerequisites / Comments	Credits	Semester Offered	
HIM 150 Introduction to Digital Health Informatics & Information Management	Corequisite: HIM 101	4	-	F
GS 100 University Experience	(on-campus students only) Online student orientation available on D2L	0	F	-
CSC 105 Intro to Computers		3	F/S	F/S/SU
Total Credit Hours		7		

Second Semester

Course	Prerequisites / Comments	Credits	Semester Offered	
HIM 169 Legal Aspects of Health Information I	HIM 150	1	-	S
HIM 130 Basic Medical Terminology		2	-	S
BIOL 106 Human Health & Biology and Lab		3	F/S	F/S/SU
Total Credit Hours		6		

Summer Semester

Course	Prerequisites / Comments	Credits	Semester Offered	
HIM 180 Fundamentals of Human Disease	BIOL 323 or (BIOL 221 and BIOL 325), Corequisite(s): BIOL 323 or (BIOL 221 and BIOL 325)	3	-	SU
HIM 362 Healthcare Procedure Coding Systems	HIM 180 & HIM 240	3	-	SU
Apply for Graduation	You will receive a notification in your DSU email identifying the process to apply for graduation in the semester before your planned graduation date.			
Total Credit Hours		6		

SECOND YEAR

Third Semester

Course	Prerequisites / Comments	Credits	Semester Offered	
HIM 370 Practical Coding Application	HIM 180, 240, Corequisite: HIM 362, HIM 364	2	-	F
HIM 240 ICD Healthcare Coding Systems	(BIOL 323 or BIOL 221 and BIOL 325), HIM 130, HIM 150 and HIM 180 Corequisite(s): Concurrent enrollment in BIOL 323 is permitted.	4	-	F
Take Exit Exam	After you apply for graduation , someone will reach out to schedule your exit exam.			
Total Credit Hours		6		

Program Credit Hours 25

P= Course Prerequisite

Semester: F=Fall; S=Spring; SU=Summer

Information is subject to change. This is not a contract.